



Philips
Conference Recording
System

Conference Recording



LFH 955



Not a single word lost

Designed to capture your meetings, the professional Conference Recording System 955 provides excellent sound quality combined with easy-to-use technology. Simple to set up, it comes in an elegant metal case for highest mobility. The pathbreaking conference microphone permits 360 degree pickup for comprehensive recording with maximum comfort. The extendability of components lets the system grow with the needs of your business. Get your meeting going with the Philips Conference Recording System.

Fast and simple

- Fast set up for hassle-free installation
- Easy-to-use devices for smart and time-saving workflow

Adapted to professional needs

- Future-proof thanks to extendable microphones (daisy-chaining)
- Enhanced mobility with elegant carry case
- Professional two-channel recording

Designed around industry standards

- Allows seamless working through standardized technologies
- Supports mp3 as well as the .dss file format, the industry standard for digital recording



PHILIPS
sense and simplicity

Specifications

Digital Pocket Memo 955

Connectivity

- **Docking connector:** 8-pin female
- **USB:** Mini USB 2.0 female (full speed, 12 Mbit/s)
- **DC in:** 6 V
- **Microphone:** 3.5 mm, impedance 2 k Ω
- **Headphone:** 3.5 mm, impedance 8 Ω or more
- **Memory card:** Secure Digital (SD) and Multimedia card (MMC) up to 2 GB

Display

- **Type:** TFT-Transreflective
- **Diagonal screen size:** 44 mm / 1.71 in.
- **Resolution:** 128 × 128 pixels
- **Backlight color:** white

Recording specifications

- **Recording formats:**
MP3 (MPEG-1 Audio Layer 3)
Digital Speech Standard / Quality Play (DSS QP)
Digital Speech Standard / Standard Play (DSS SP)
PCM (Pulse-Code Modulation)
- **Recording modes / Recording time (with 2 GB):**
XHQ (.mp3/two channels) / 36 hours
HQ (.mp3/two channels) / 72 hours
DSS QP (.ds2/mono) / 170 hour
DSS SP (.dss/mono) / 340 hours
PCM (.wav/two channels) / 3.1 hours
- **Compression rate / Sampling frequency:**
XHQ: 128 kbit/s / 44.1 kHz
HQ: 64 kbit/s / 32 kHz
DSS QP: 27 kbit/s / 16 kHz
DSS SP: 13.5 kbit/s / 12 kHz
PCM: 1141 kbit/s / 44.1 kHz
- **Frequency response (Voice filter mode / Music filter mode):**
XHQ: 300 - 8,000 Hz / 50 - 20,000 Hz
HQ: 300 - 8,000 Hz / 50 - 15,500 Hz
DSS QP: 300 - 7,000 Hz / -
DSS SP: 300 - 5,700 Hz / -
PCM: 300 - 8,000 Hz / 50 - 20,000 Hz

Speaker

- **Built-in:** 30 mm round dynamic speaker
- **Output power:** 200 mW

Power

- **Battery type:** two AAA batteries (LR03 or R03) or two Philips AAA Ni-MH rechargeable batteries (LFH 9154)
- **Battery life (DSS SP mode):**
17.5 hours with Philips Ni-MH rechargeable battery
15 hours with Philips alkaline battery
- **Charging time (full charge):** USB fast charging or power supply: 2.5 hours

USB Docking Station

Connectivity

- **Docking connector:** 8-pin male
- **PC connector:** Mini-USB female
- **DC in:** 6 V

Power

- **Power supply:** 6 V DC / 850 mA
- **Power consumption:** 800 mA max.

Interview Microphone

Specifications

- **Type:** Electret condenser microphone
- **Output impedance:** approx. 2.2 k Ω @ 1 kHz
- **Sensitivity:** -42 dBV
- **Frequency response:** 40 Hz – 18 kHz
- **Phantom supply voltage:** 1,5 to 5 V / 0,5mA per channel
- **Audio plug:** 3.5mm

Conference Microphone 9172

Specifications

- **Design:** Boundary layer microphone
- **Type:** Electret condenser microphone
- **Output impedance:** approx. 2.2 k Ω @ 1 kHz
- **Sensitivity:** -38 dBV
- **Frequency response:** 30 Hz – 18 kHz
- **Phantom supply voltage:** 1,5 to 5 V / 0,5mA

Connectivity

- **Audio plug:** 3.5mm
- **Audio jack (for cascading):** 3.5 mm
- **Cable length:** 2 m / 6.5 ft.

SpeechExec Pro Dictate

PC requirements

- **Minimum:** Pentium III, 500 MHz and 256 MB RAM
- **Recommended:** Pentium IV or similar, 1 GHz and 1 GB RAM
- **Hard disk space:** 100 MB for SpeechExec, 250 MB for Microsoft .NET Framework
- Sound card and headphone output or speakers
- 1 free USB port
- **Operating system:** Windows Vista, Windows XP (with SP 2), Windows 2000 (with SP 4)

Green specifications

- Compliant to 2002/95/EC (RoHS)
- Lead-free soldered product

Package contents

- Digital Pocket Memo 955
- Two conference microphones
- Click-on interview microphone
- Remote control
- USB Docking Station 9120
- SpeechExec Pro Dictate Software
- USB Smart Key
- Power supply 9146
- Philips Secure Digital (SD) memory card
- Philips rechargeable AAA Batteries 9154
- Interchangeable primary power adapters
- Mini USB cable, Y adapter cable
- Metal carry case
- User manual

Accessories

- Conference Microphone 9172
- Philips Secure Digital (SD) memory card
- Stereo headphones 334

Related Products

- SpeechExec Pro Transcription Set 7277

Product highlights

Not a single word lost

The Philips Conference Recording System is a compact, easy-to-use solution for all your conference recording needs. It is packaged with two high-quality omnidirectional conference microphones to capture every discussion in stereo quality. For large conferences, the operating range can be extended by connecting up to six microphones to record up to 32 participants. The compact click-on interview microphone is the ideal solution for recording interviews in high-quality stereo mode.

Digital Pocket Memo 955

The two channel conference recorder Digital Pocket Memo 955 is always ready to record your meeting. Handy, powerful and efficient, you can easily control the latest recording technology with push buttons. With an exchangeable SD card, you have virtually unlimited recording capacity, and the .dss file format produces excellent sound quality. Completed files can be quickly transferred to a PC via a USB cable for storage or professional transcription.

The Digital Pocket Memo's asymmetrical and ergonomic design delivers unparalleled user-friendly operation. The push button switch allows quick control and single handed operation. Together with the remote control, convenient handling is guaranteed.

The Digital Pocket Memo is designed around standardized technologies. From SD (or MMC) cards, mini-USB cables, batteries and sockets to the industry standard .dss file format for speech processing, Philips employs non-proprietary accessories and technologies for ultimate compatibility.

Conference microphone

The revolutionary, non directional conference microphone can be set up easily without a microphone stand. The design allows 360 degree pick up, so there are no important details lost. With its extendable wire and the wire storage integrated into the base, the conference microphone demonstrates what sense and simplicity means.

Remote control

The smartest way of controlling the Conference Recording System. All major recording functions can be managed with the handy remote control. The puristic design guarantees a recording process without distraction.

Mobility

All accessories of the Conference Recording System fit into the compact metal carry case. This guarantees easy transportation, as well as appropriate storage of your recording equipment.

Extendability

In order to grow with the future needs of your business, the daisy chain feature of the conference microphone allows the connection of up to 6 microphones to the recording device.

Easy set up

The Conference Recording System can be set up in seconds. Place the conference microphones on the conference table, connect them to the DPM Conference Recorder, remote control and power supply. Now you are ready to go!



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